AMAT 327(Z): Elementary Abstract Algebra, Spring 2011	Quiz # 1, January 24
Name:	
1] Let a and b be integers. Complete the following definitions:	
We say that a divides b and write $a \mid b$ if	
We say that a and b are coprime if	
2] Find (84, 217) and find integers x and y such that (84, 217) = $84x + 217y$.	